

ABSTRACT

An optical fiber terminator or, more generally, an apparatus for manipulating light, comprises a body, an input interface for admitting a light beam into the body, a concave reflective surface and a convex toroidal reflective surface to manipulate the light within the body, and an output surface to out-couple the light beam. The device exhibits a low aberration over a wide wavelength range and is designed to preserve long-term optical properties even in adverse environmental conditions.